

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Term:	L4 and (heat flow or heat flux or heat path)
Display:	10 Documents in <u>Display Format</u> : - Starting with Number 1
Generate: <input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Wednesday, March 23, 2005 [Printable Copy](#) [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=ADJ</i>		
<u>L5</u> L4 and (heat flow or heat flux or heat path)	65	<u>L5</u>
<u>L4</u> L1 and (heater temperature or heating element temperature)	117	<u>L4</u>
<u>L3</u> L1 and (heat dissipation or heat path or heat flow or heat flux or heat distribution or heat profile) same (calorimeter or thermal analyzer)	141	<u>L3</u>
<u>L2</u> L1 and (heat dissipation or heat path or heat flow or heat flux or heat distribution or heat profile) same (heater or heating element)	229	<u>L2</u>
<u>L1</u> (374/10,11,29,30,31,32,33,134,135,137,43,44,179)![CCLS]	3924	<u>L1</u>

END OF SEARCH HISTORY

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	(reference heat\$3) and (heat dissipat\$3 or heat	▲
	transfer or heat distributi\$3 or heat flow or	▼
	heat flux or heat conducti\$4 or heat diffusion)	

Display:	<input type="text" value="10"/>	Documents in <u>Display Format</u> :	<input type="text" value="-"/>	Starting with Number	<input type="text" value="68"/>
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Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search History

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
<u>L3</u>	(reference heat\$3) and (heat dissipat\$3 or heat transfer or heat distributi\$3 or heat flow or heat flux or heat conducti\$4 or heat diffusion) and (sample heat\$3)	53	<u>L3</u>
<u>L2</u>	(sample heat\$3 or target heat\$3) same (reference heat\$3 or standard heat\$3)	77	<u>L2</u>
<u>L1</u>	(heat\$3) same (reference heat\$3 or standard heat\$3)	5213	<u>L1</u>

END OF SEARCH HISTORY

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L15</u>	L14 and (heater or heating element)	125	<u>L15</u>
<u>L14</u>	374/29	346	<u>L14</u>
<u>L13</u>	heat path sample heater	0	<u>L13</u>
<u>L12</u>	heat flow from heater	0	<u>L12</u>
<u>L11</u>	calculat\$3 heat flow from heater	0	<u>L11</u>
<u>L10</u>	heat dissipation from heater	0	<u>L10</u>
<u>L9</u>	Lheat dissipation from heater	2	<u>L9</u>
<u>L8</u>	calculat\$3 heat dissipation from heater or calculat\$3 heat dissipation from heating element	0	<u>L8</u>
<u>L7</u>	heater calibrat\$3 or heating element calibrat\$3 or heat\$3 resistor calibrat\$3 or heat\$3 resistance calibrat\$3	95	<u>L7</u>
<u>L6</u>	reference heater temperature or reference heating element temperature	9	<u>L6</u>
<u>L5</u>	(reference heat\$3) and (heat loss or energy loss or heat dissipat\$3 or heat transfer or heat distributi\$3 or heat flow or heat flux or heat conducti\$4 or heat diffusion) and (sample heat\$3)	56	<u>L5</u>
<u>L4</u>	91023853	1	<u>L4</u>
<u>L3</u>	(reference heat\$3) and (heat dissipat\$3 or heat transfer or heat distributi\$3 or heat flow or heat flux or heat conducti\$4 or heat diffusion) and (sample heat\$3)	53	<u>L3</u>
<u>L2</u>	(sample heat\$3 or target heat\$3) same (reference heat\$3 or standard heat\$3)	77	<u>L2</u>
<u>L1</u>	(heat\$3) same (reference heat\$3 or standard heat\$3)	5213	<u>L1</u>

END OF SEARCH HISTORY